

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	2	"6768666".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/12/ 26 23:34
2	BRS	L2	7568	chalcogenide\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/12/ 26 23:32
3	BRS	L3	1216912	crystal\$7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/12/ 26 23:32
4	BRS	L4	3805	2 and 3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/12/ 26 23:32
5	BRS	L5	238451	amorphous	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/12/ 26 23:33
6	BRS	L6	2086	4 and 5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/12/ 26 23:33
7	BRS	L7	4909	359/279;365/112- 114,163;369/13.35,284,288;257/2;359 /240,243,290,299,321.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/12/ 26 23:41
8	BRS	L8	311	2 and 7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/12/ 26 23:42
9	BRS	L9	4598	7 not 8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/12/ 26 23:42

10/670,909

	Type	L #	Hits	Search Text	DBs	Time Stamp
10	BRS	L10	256	6 and 7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/12/ 26 23:42
11	BRS	L11	55	8 not 10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/12/ 26 23:50
12	BRS	L12	137	359/252.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/12/ 26 23:50

	Document ID	1	Kind Codes	Source	Issue Date	Pages	Title
1	US 6728154 B2	X		US PAT	20040427	6	Three-dimensional optical memory medium and process for producing same
2	US 6452710 B1	X		US PAT	20020917	38	Optical element, optical control method and device using this optical element, and method of manufacturing optical element
3	US 6236493 B1	X		US PAT	20010522	7	Optical components with a graded-index structure, and method of manufacturing such components
4	US 3920461 A	X		US PAT	19751118	6	Glass material having a switching effect
5	US 3661441 A	X		US PAT	19720509	7	ARRANGEMENT FOR ACOUSTO-OPTICAL LIGHT DEFLECTION

	Abstract	Current OR	Current XRef
1		365/215	250/361R; 250/362; 250/367; 250/368; 369/100; 369/121; 369/282; 369/288
2		359/244	359/288; 359/289; 359/299; 359/350
3		359/296	359/290; 359/654; 430/290; 430/34
4		501/40	252/62.3S; 252/62.3V; 257/2
5		359/311	359/321